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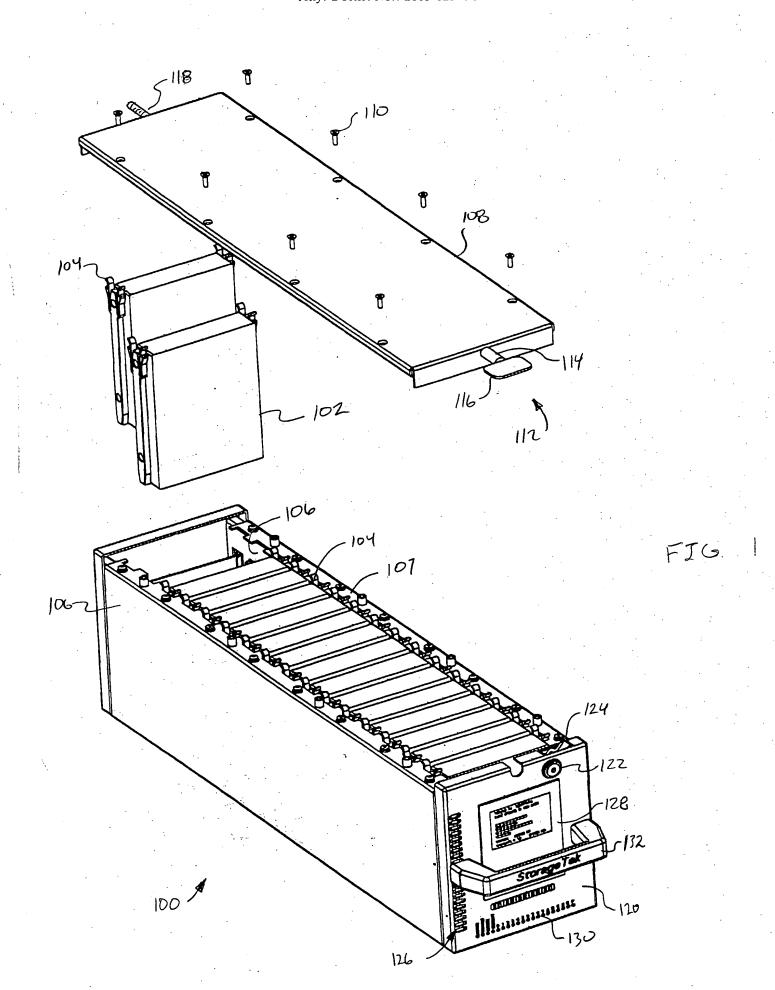
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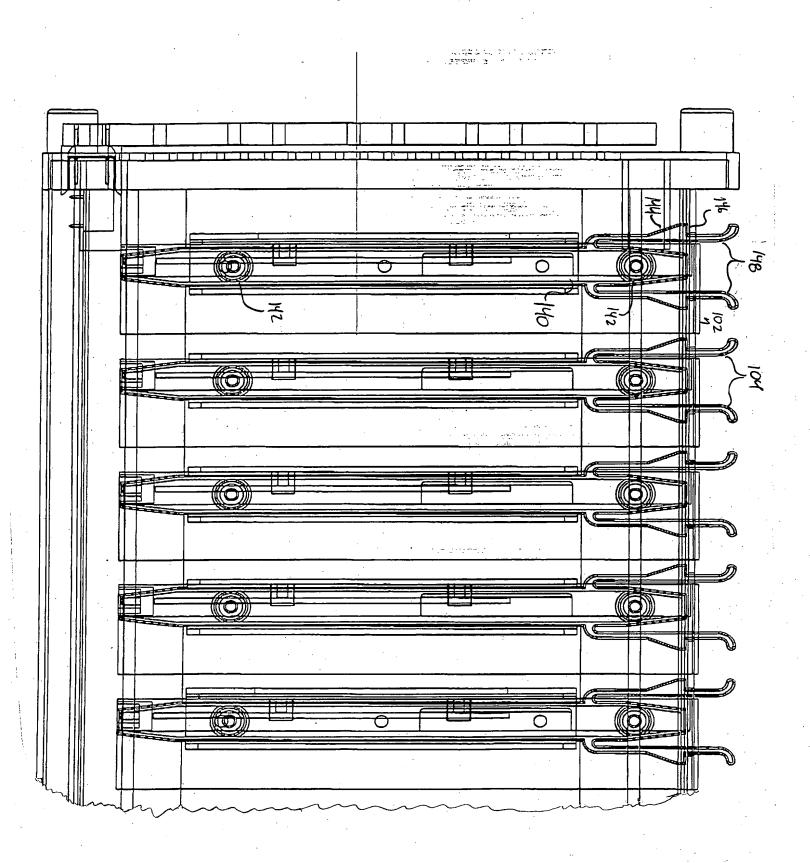
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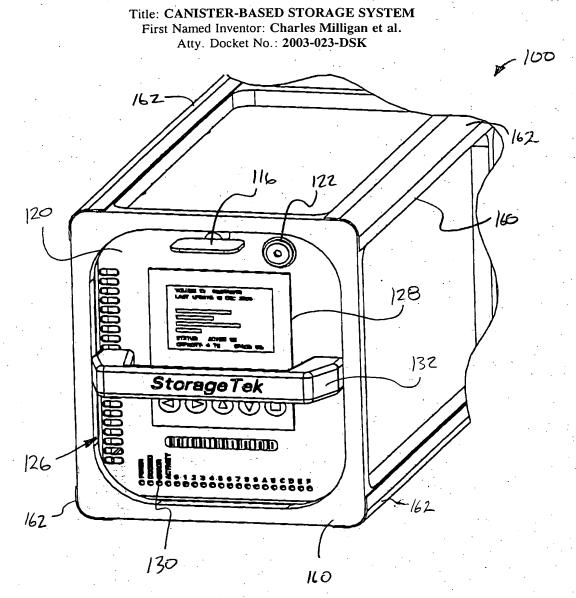


Title: CANISTER-BASED STORAGE SYSTEM First Named Inventor: Charles Milligan et al.

Atty. Docket No.: 2003-023-DSK



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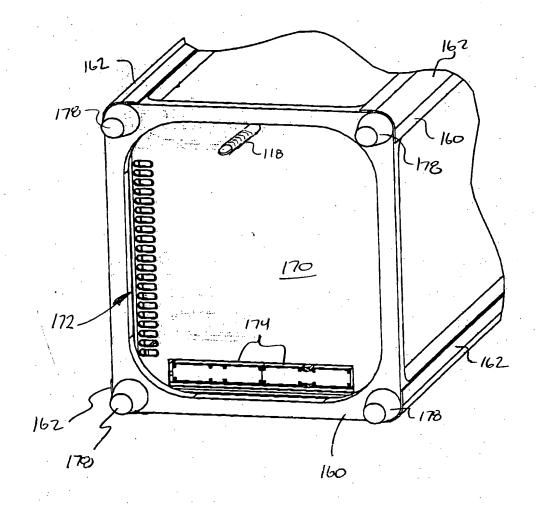
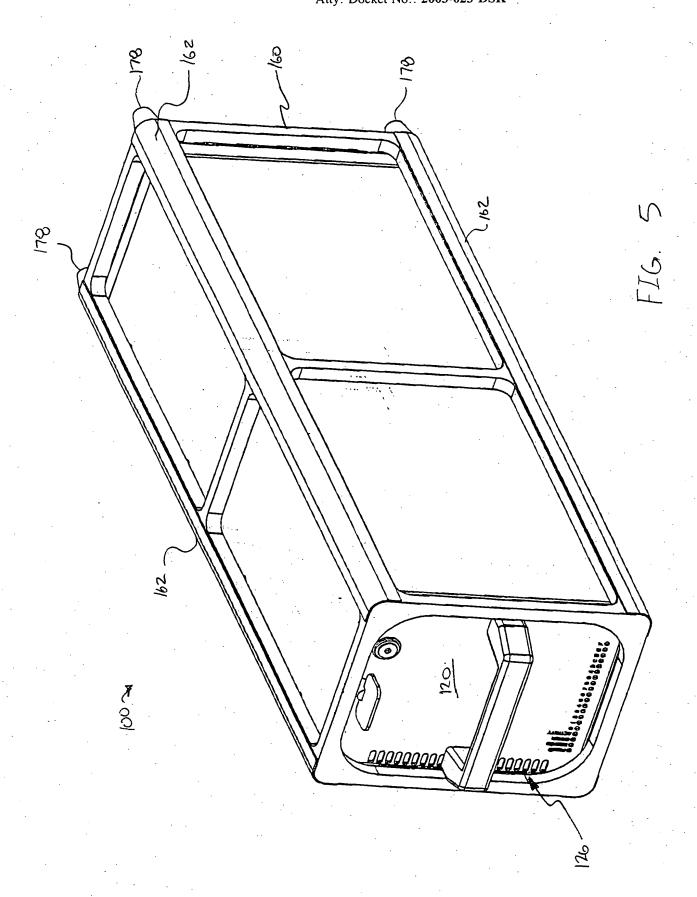
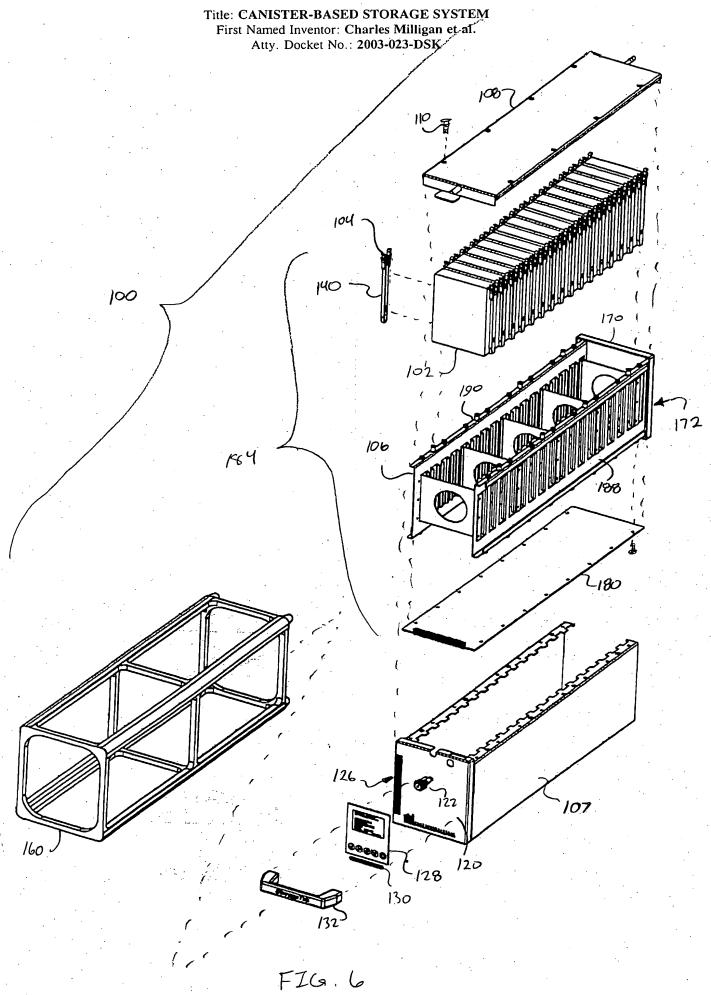
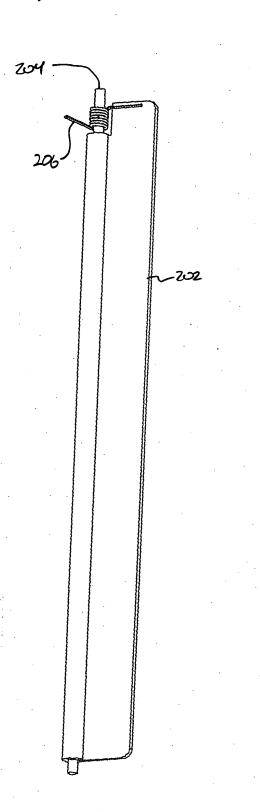


FIG. 4





200



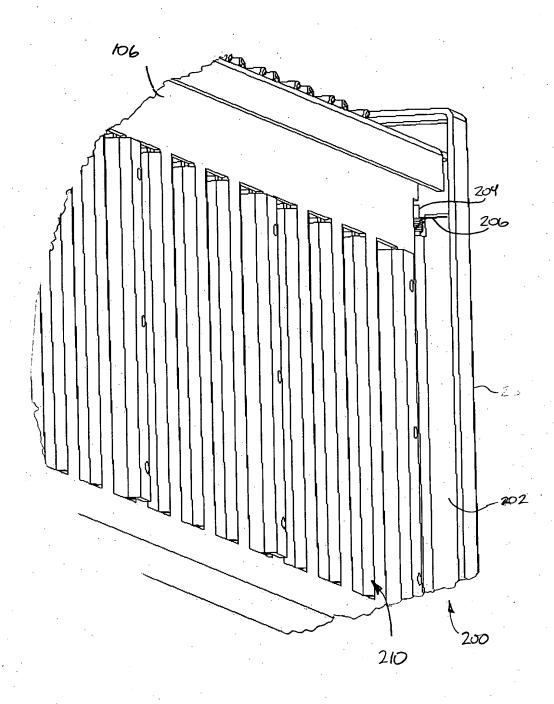


FIG. 8

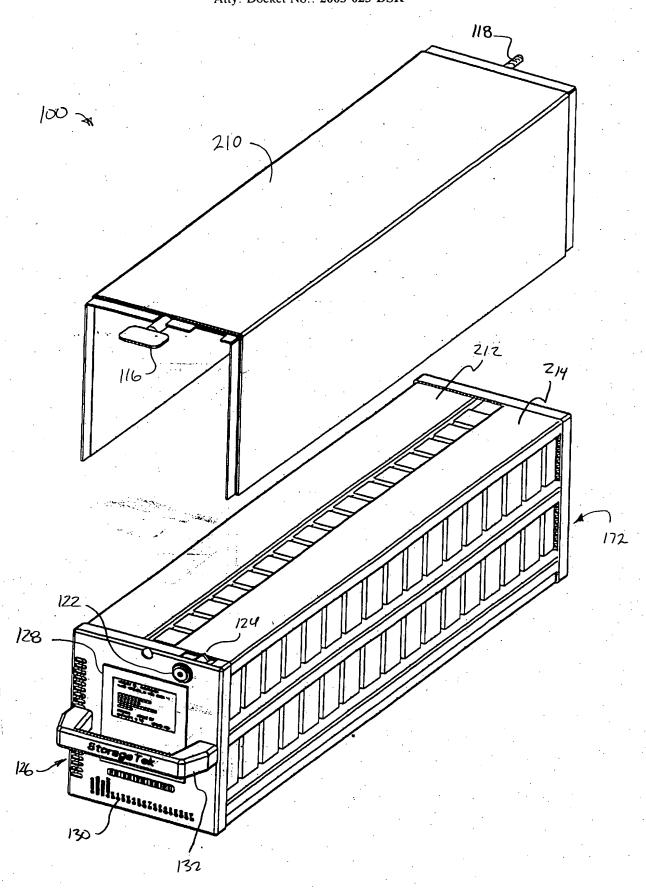
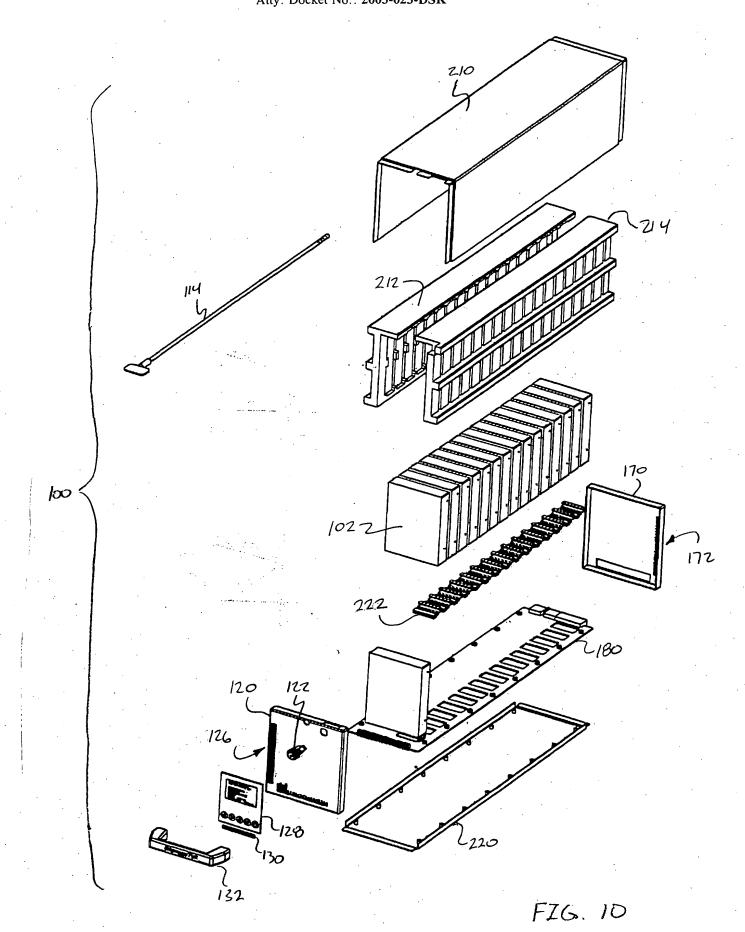


FIG. 9



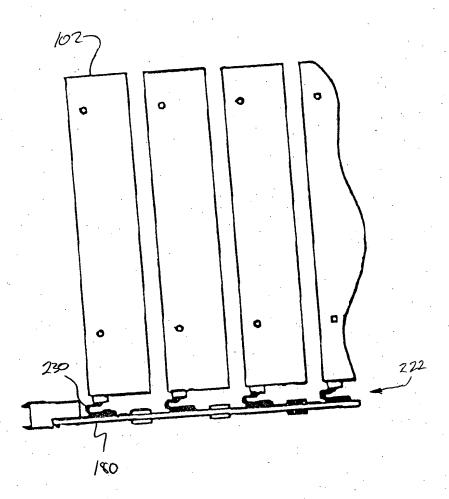
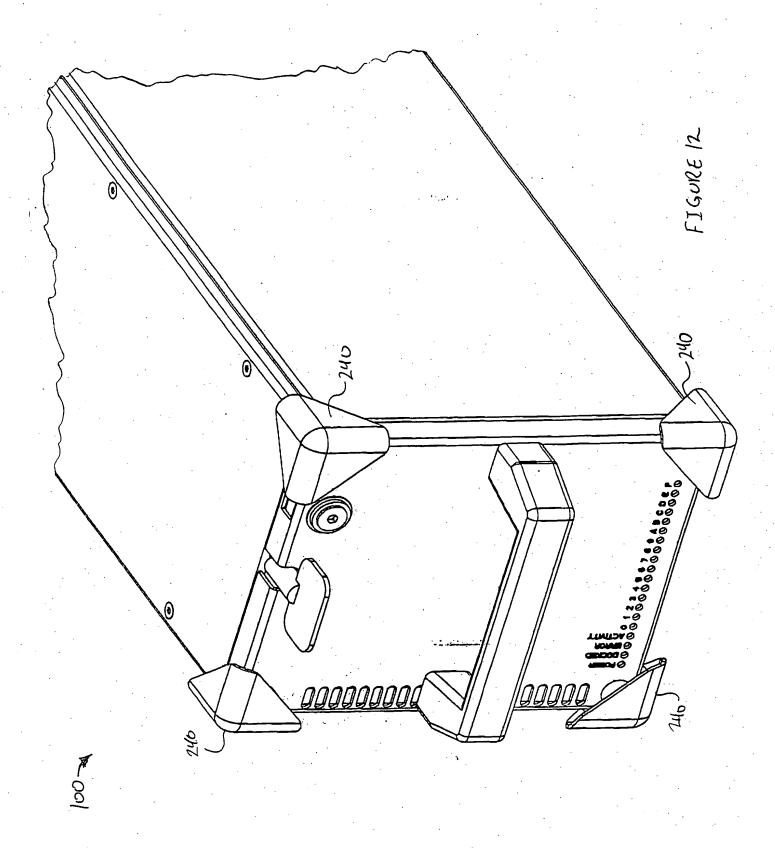
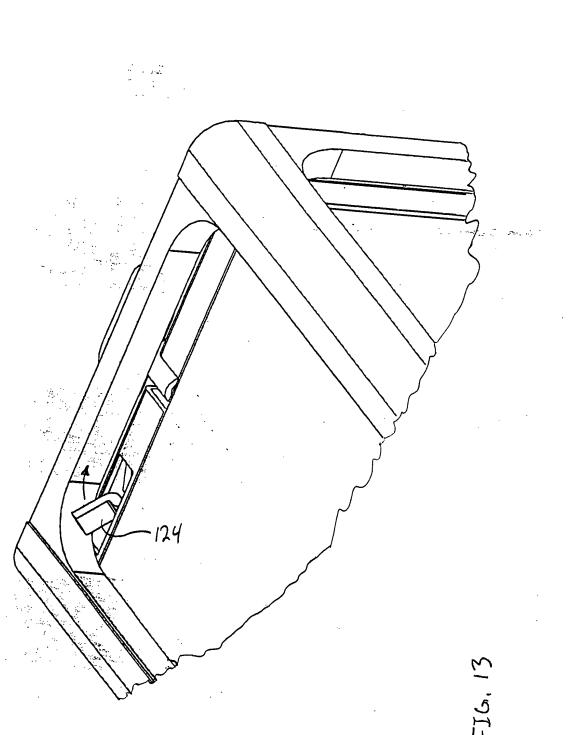


FIG. 11





8

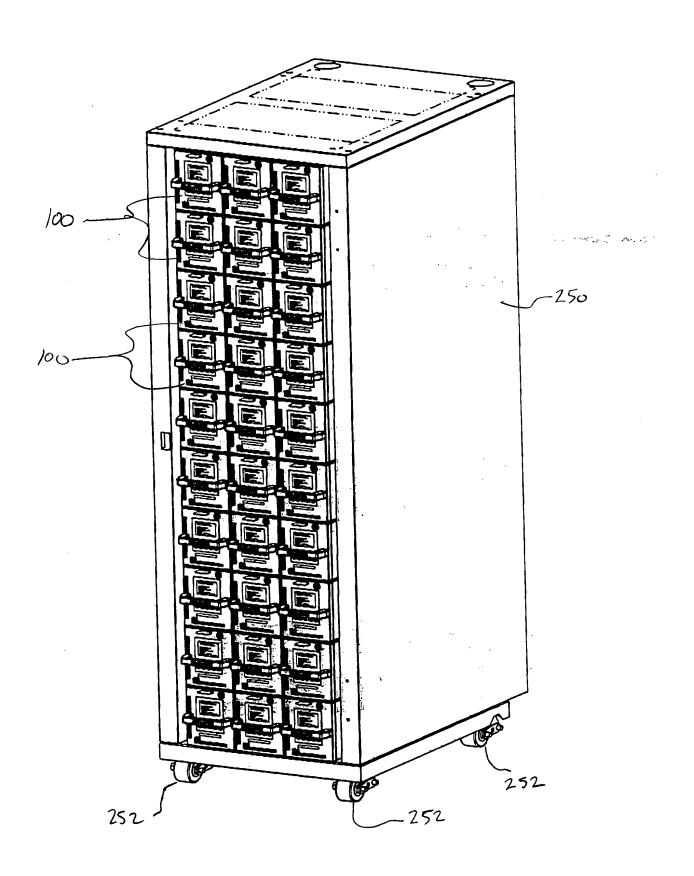
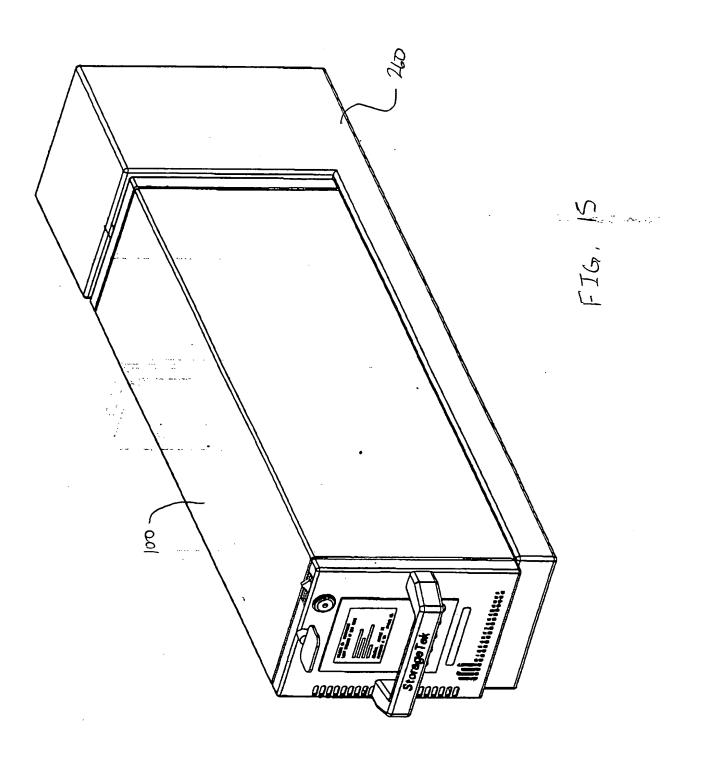
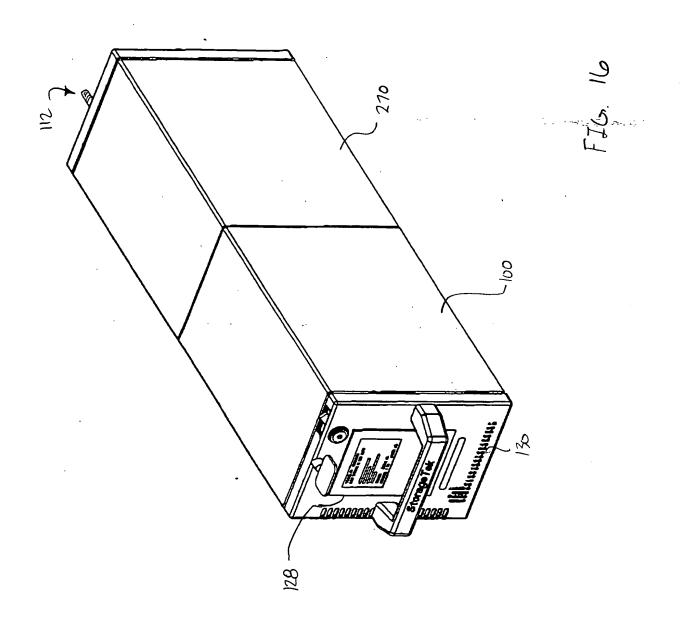
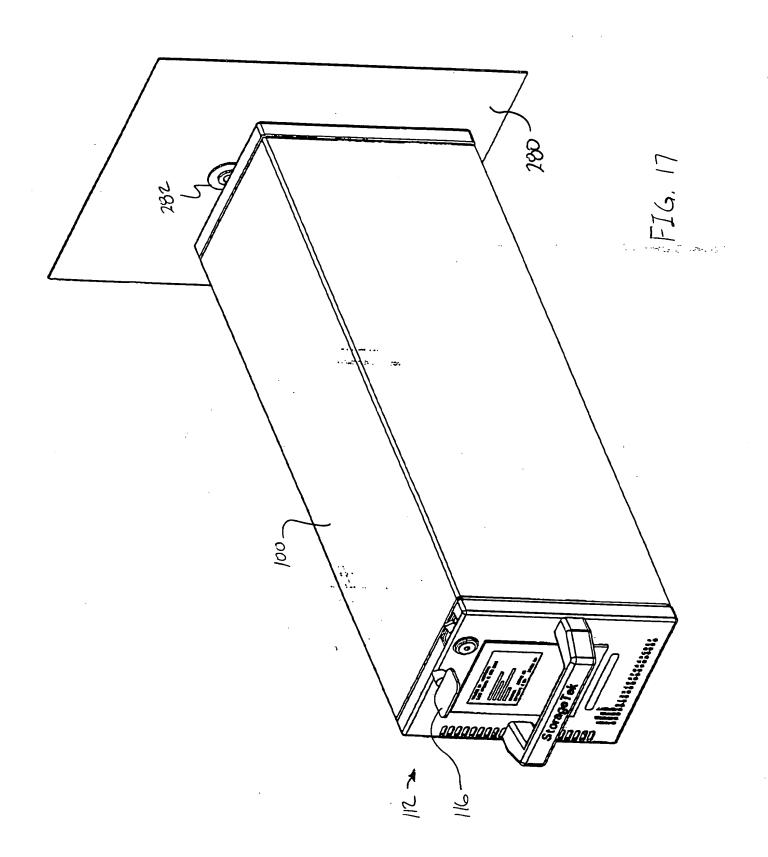


FIG. 14







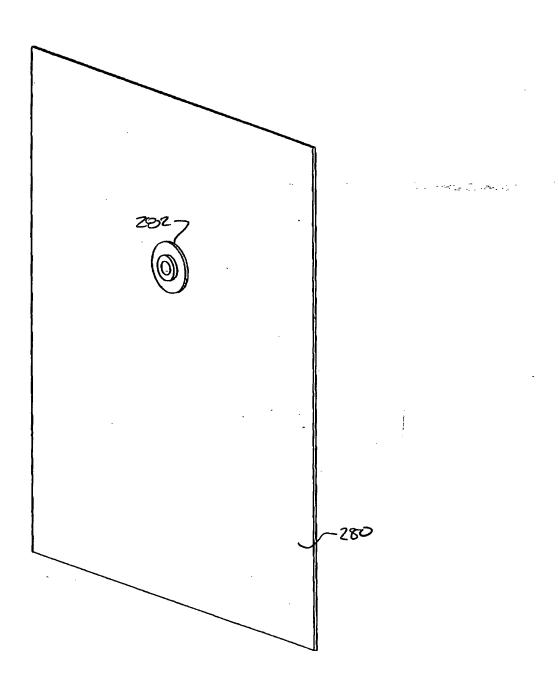


FIG. 18

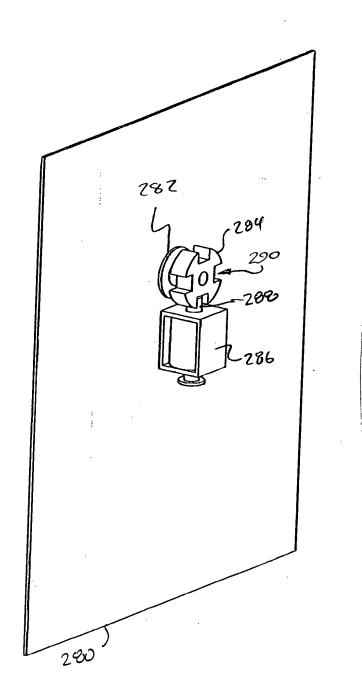
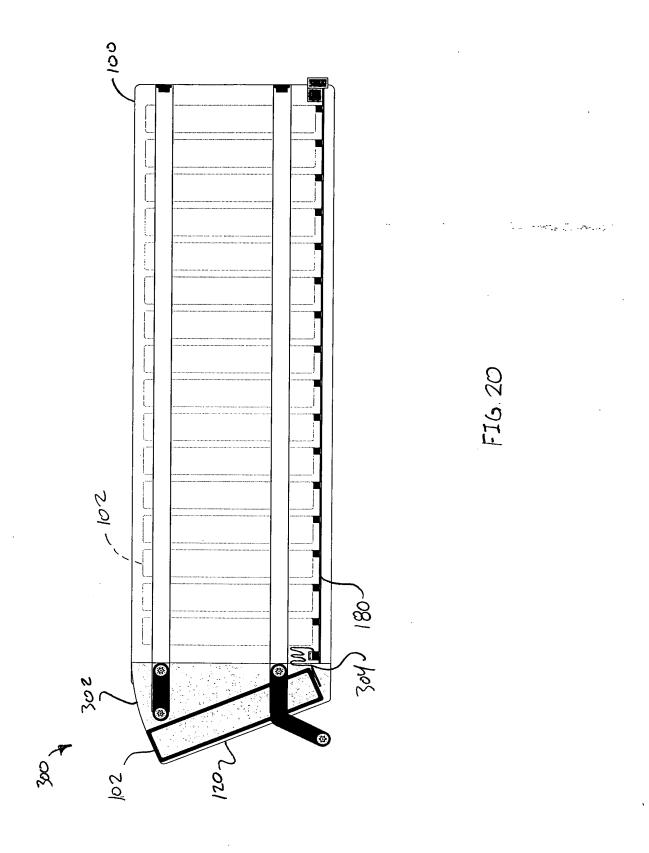


FIG. 19



8

1394B 9-pin Connector

FL

1394B 9-pin Connector

1394B 9-pin Connector 1394b PHY 2 ports min (TSB81BA3) DATA Controller

FIG. 2

Title: CANISTER-BASED STORAGE SYSTEM
First Named Inventor: Charles Milligan et al. Atty. Docket No.: 2003-023-DSK DATA Controller 1394b PHY 2 ports min (TSB81BA3) <u>کرہ</u> 312 DATA Controller % ₹ \tilde{g} 325 12 ¥ ¥ 1394B 9-pin Connector DATA Controller 1394b PHY 2 ports min (TSB81BA3) 312 350 212 1394b PHY 2 ports min (TSB81BA3) DATA Controller 225 179 2:1 MUX 1394B 9-pin Connector 312 DATA Controller 360 1394b PHY 2 ports min (TSB81BA3) DATA Controller 5

225

1394B 9-pin Connector

F16, 22

Note that we will be the second

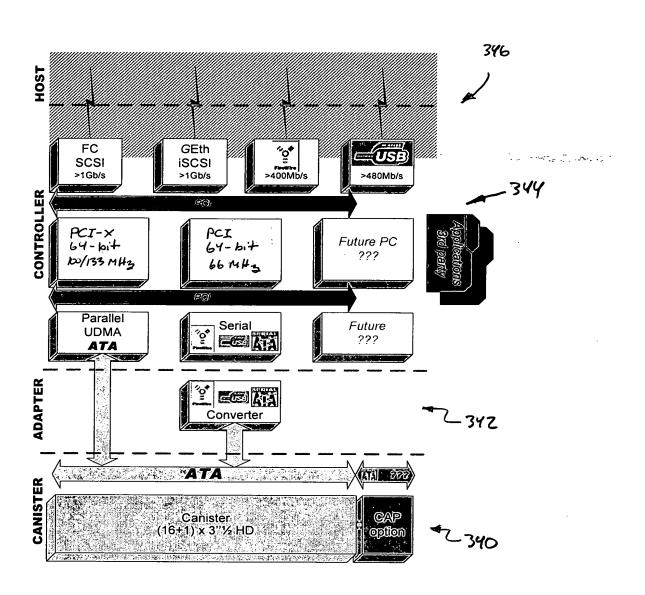


FIG. 23

